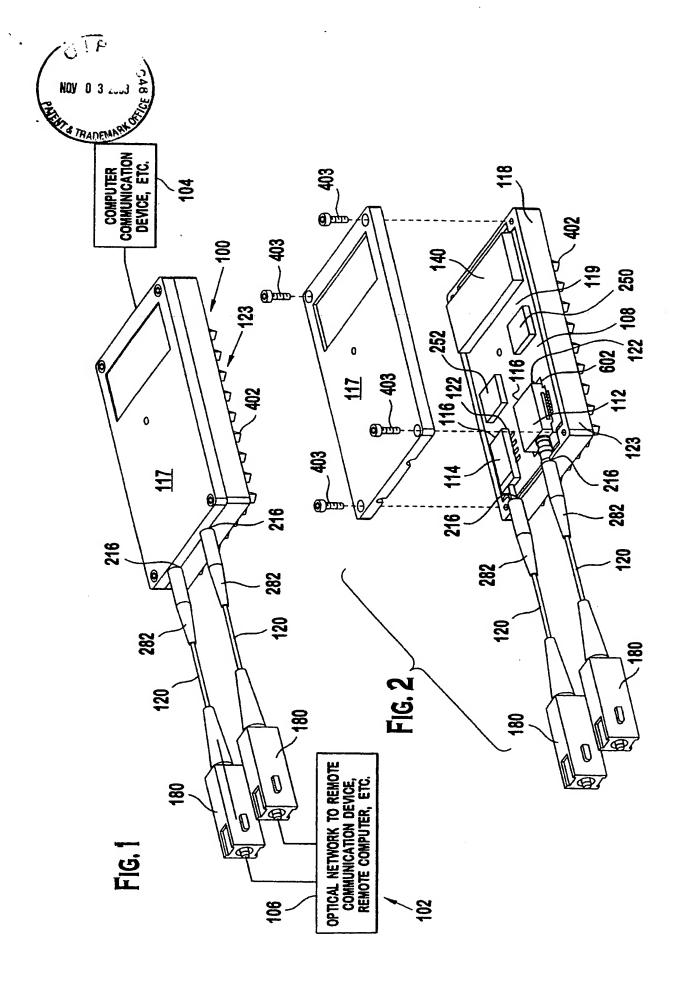
In re Patent Application of:

WOLF ET AL

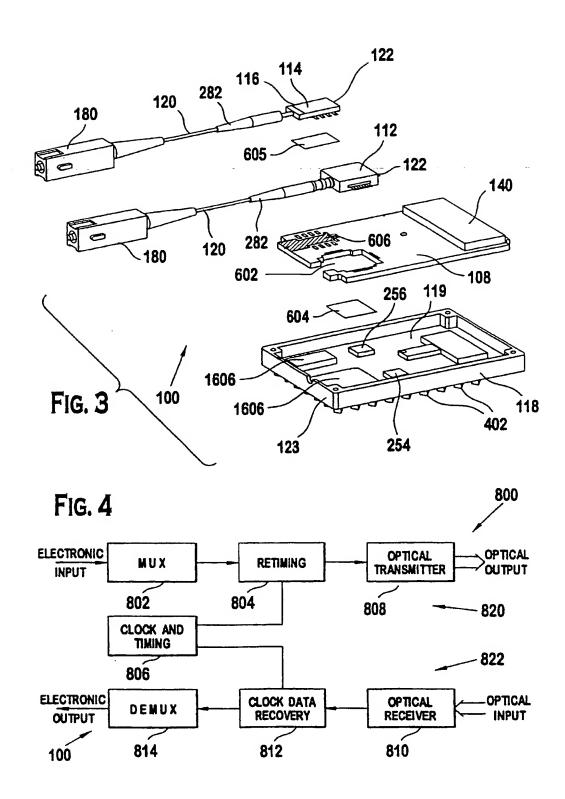
Serial No. 10/085,178
Filed: FEBRUARY 2, 2002

IN THE FIGURES

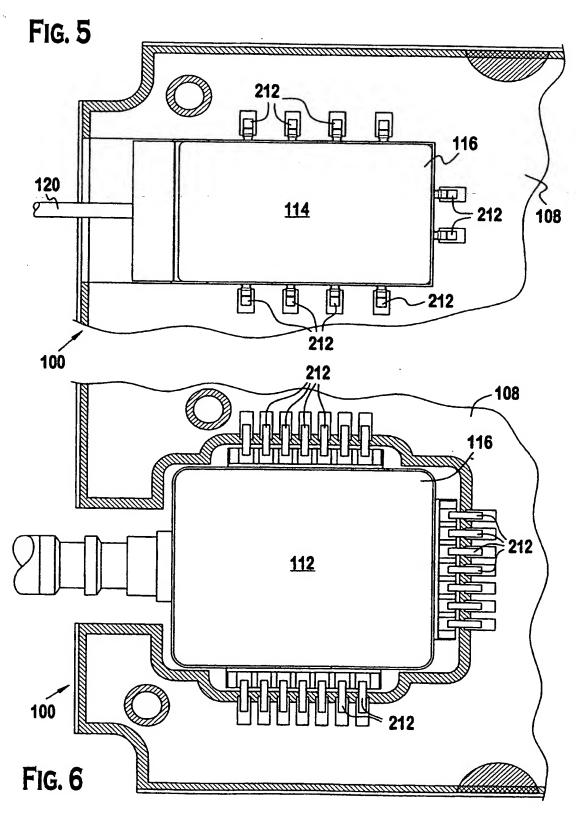
Replace the existing set of drawings with the new set of formal drawings attached herewith. Figure 3 has been amended to ensure that the lead line for reference numeral 602 correctly identifies the cut-away region, as requested.



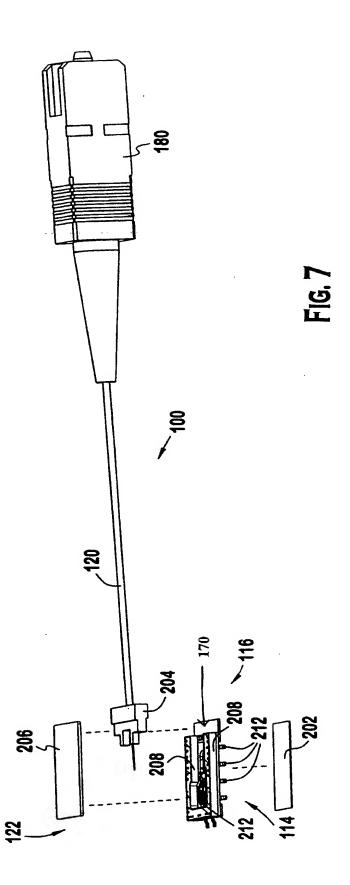




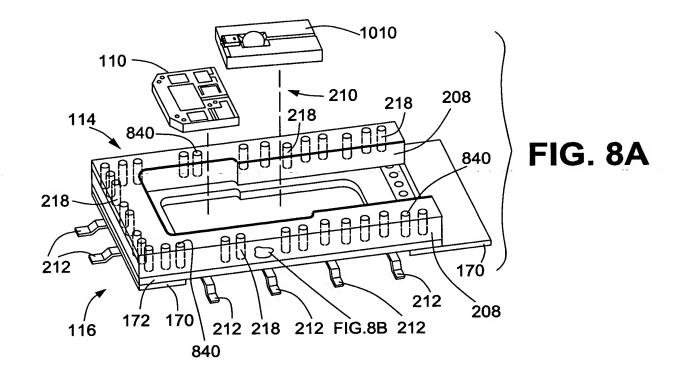












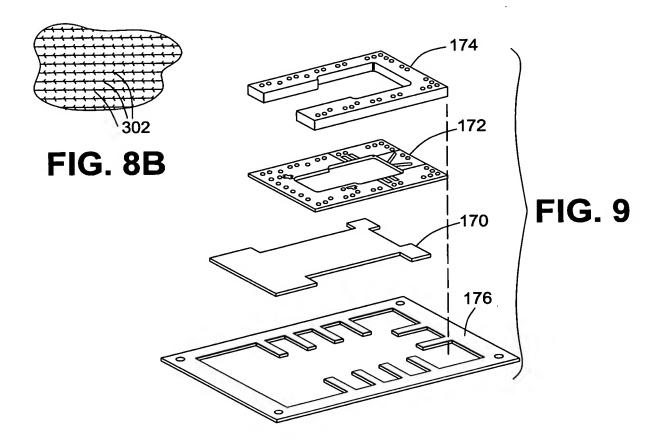




FIG. 10

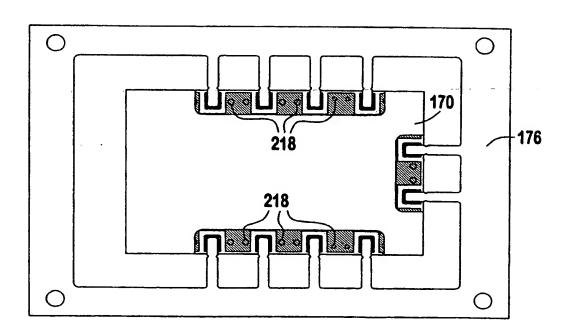
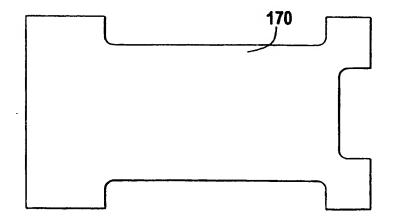
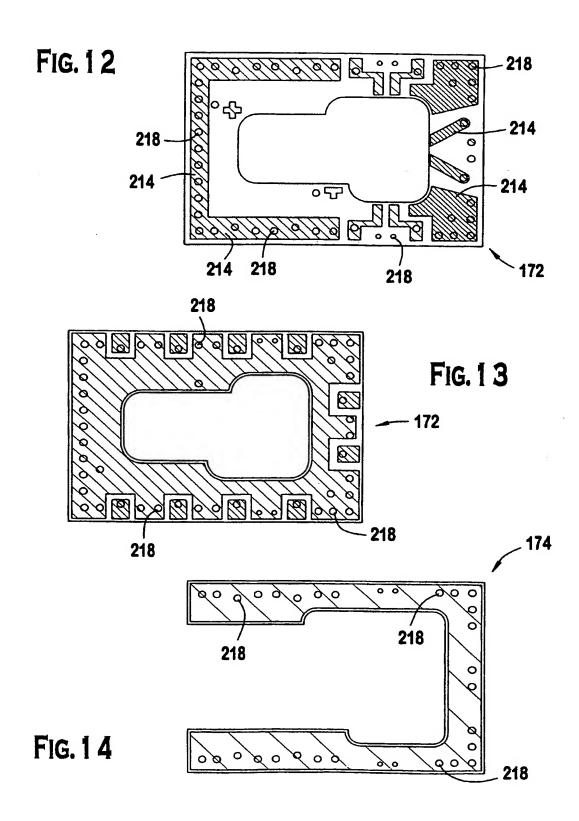


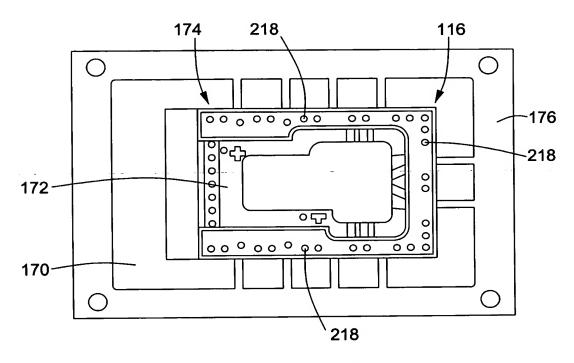
FIG. 11











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FIG. 15

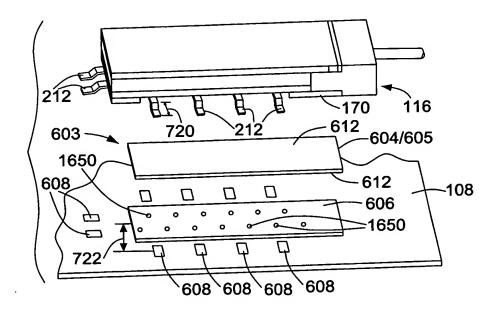


FIG. 16



FIG. 17A

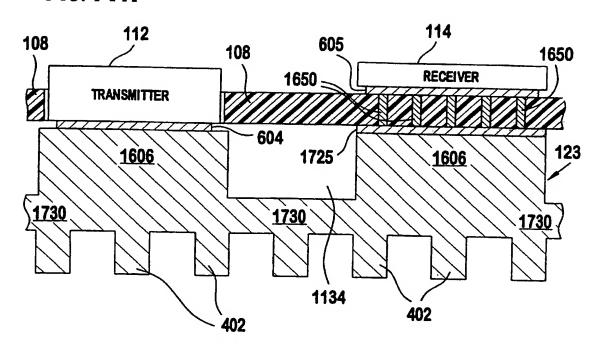
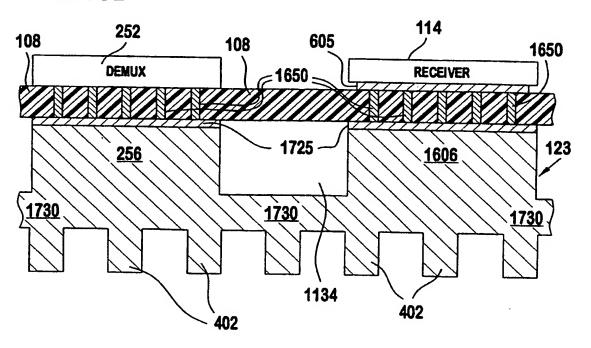
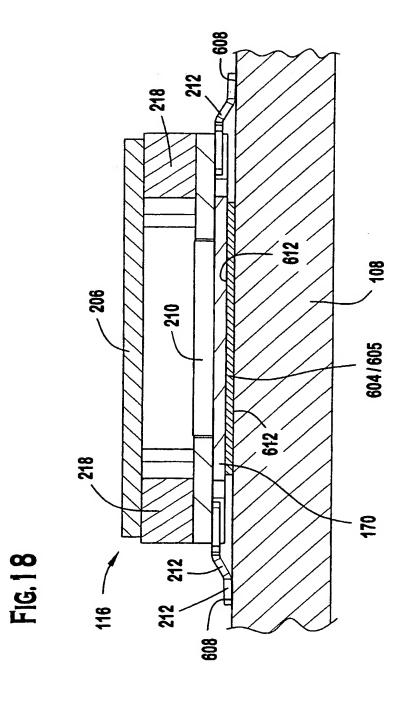


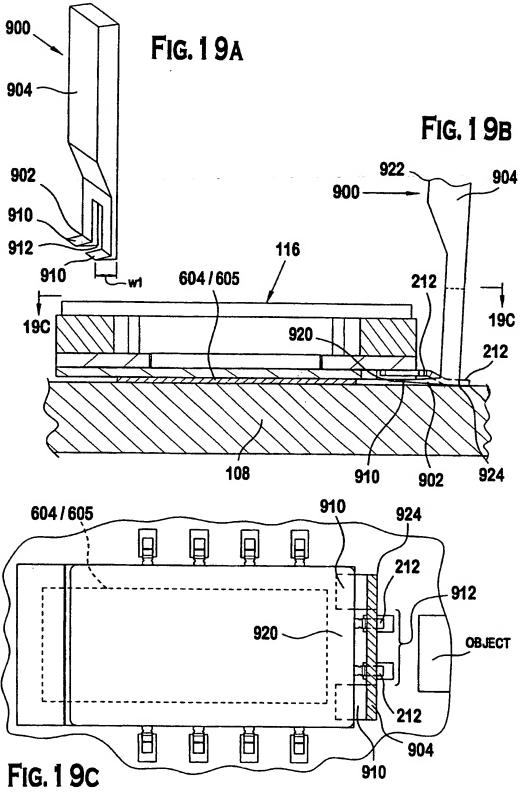
FIG. 17B













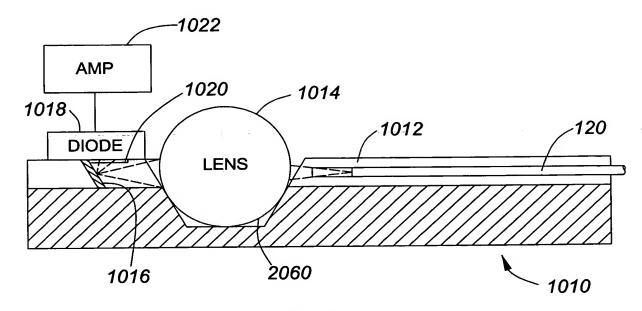


FIG. 20A

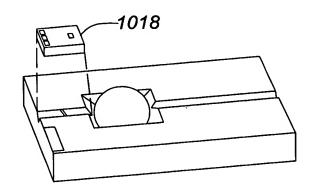


FIG. 20B



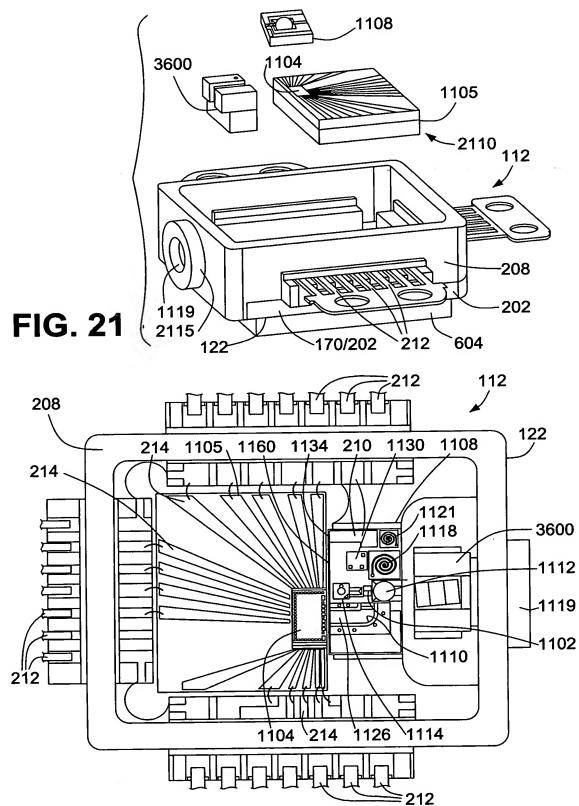
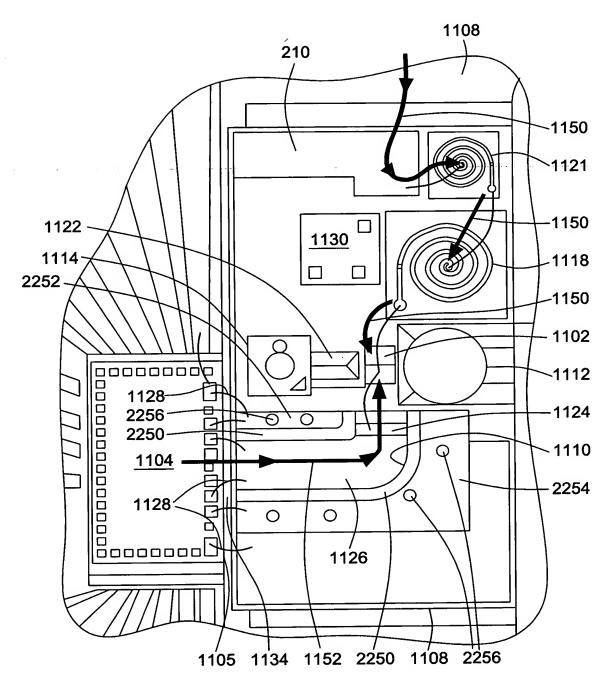


FIG. 22A





. Д.

FIG. 22B



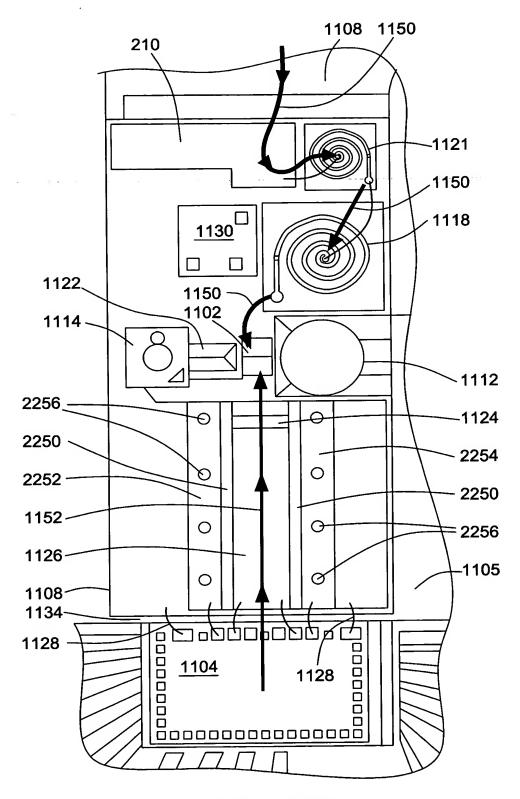


FIG. 22C



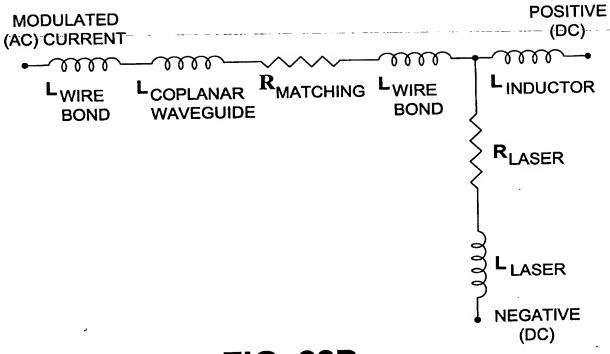


FIG. 22D





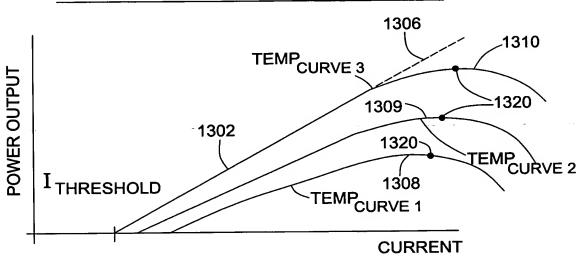


FIG. 23

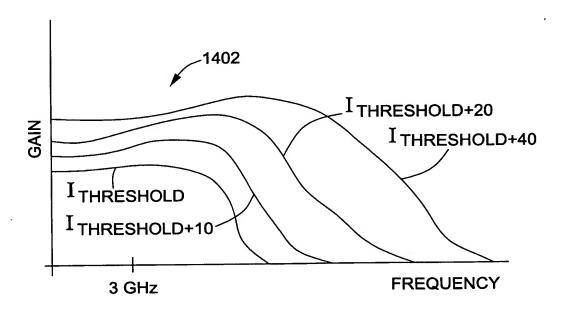
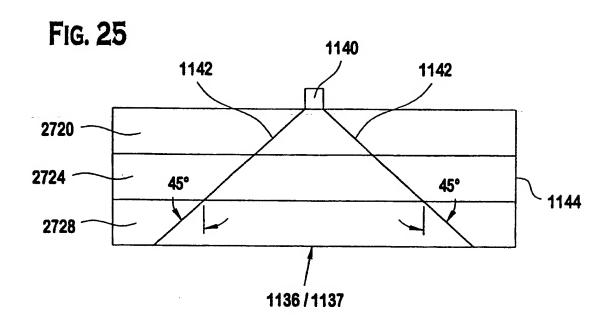
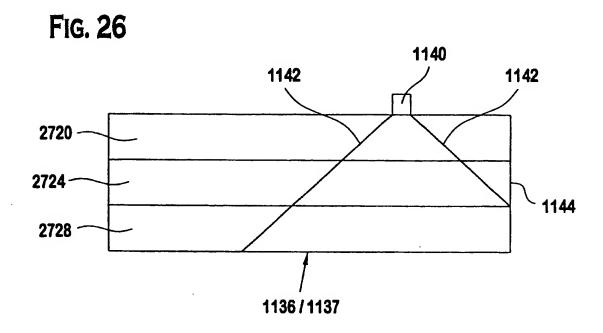


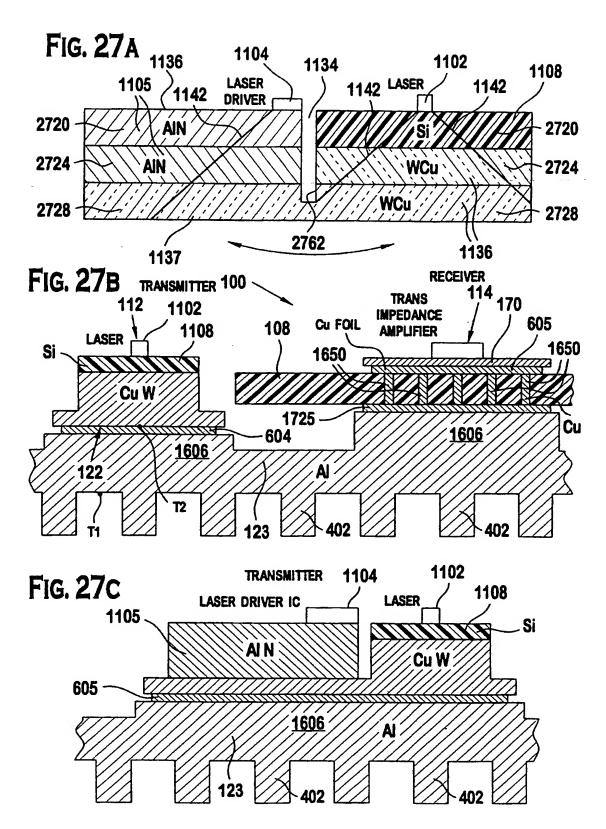
FIG. 24



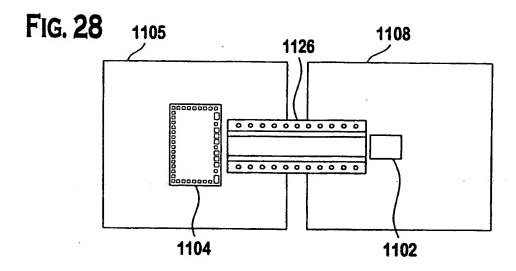


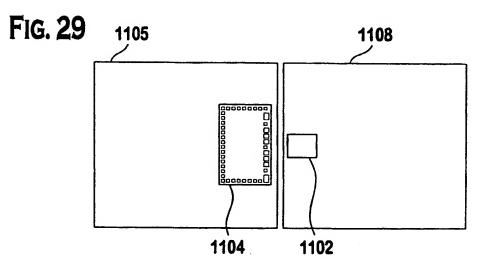


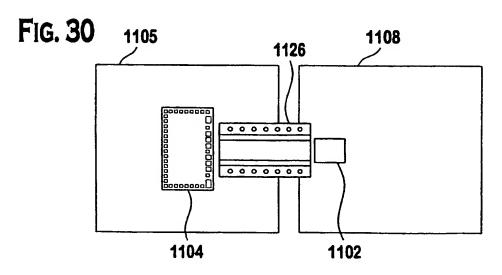




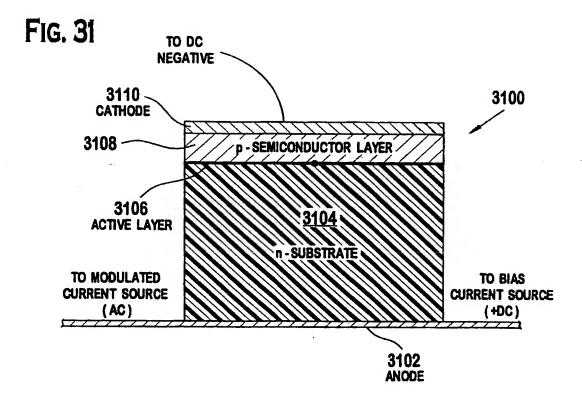






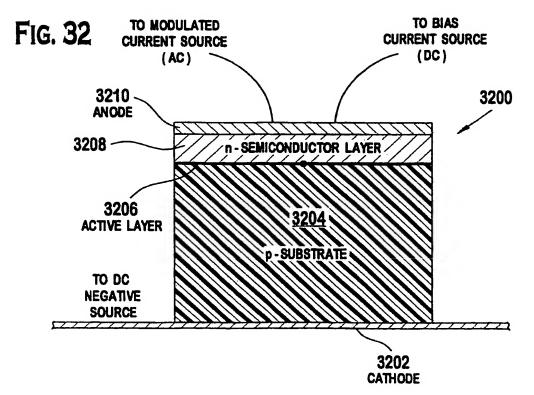






 $(1.87.77_{\odot}) = - - \tau_{L_{\rm F}}^{T}$

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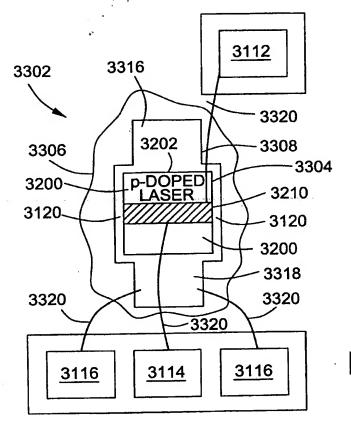


FIG. 33A

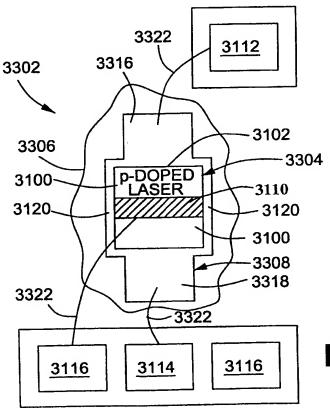


FIG. 33B



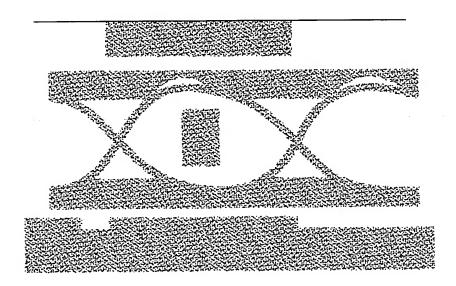
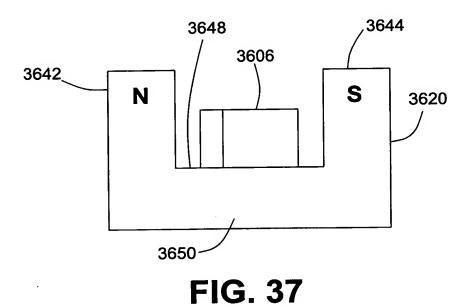
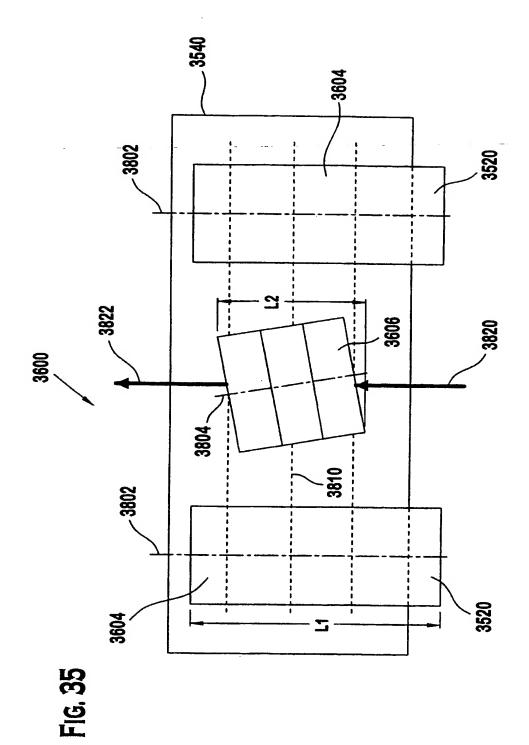


FIG. 34









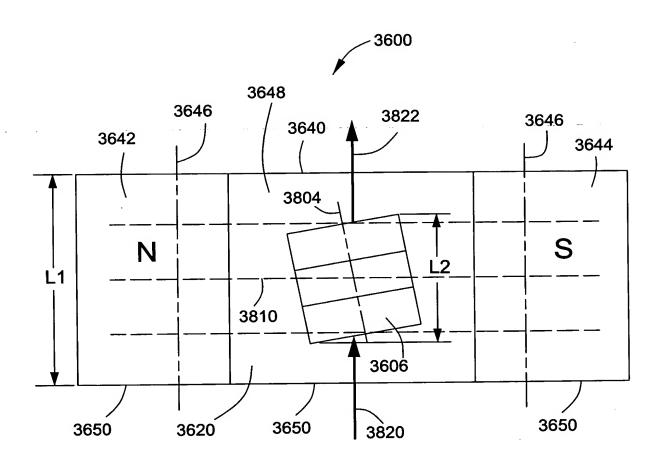


FIG. 36